

L Number	Hits	Search Text	DB	Time stamp
1	437861	lcs or (longest near common near substring)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:31
3	8064	tree and leaf and node	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:32
4	8272	sequence near2 symbol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:58
5	4	((longest near (common near substring))) and (tree and leaf and node)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:35
6	37196	data near2 compression	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:52
7	733	(lcs or (longest near common near substring)) and (data near2 compression)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:36
2	18	(longest near (common near substring))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:53
9	30479	data near compression	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:58
10	637	(data near compression) and ((lcs or (longest near common near substring)) and (data near2 compression))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:52
11	637	(lcs or (longest near common near substring)) and (data near compression)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:53
8	93	(tree and leaf and node) and ((lcs or (longest near common near substring)) and (data near2 compression))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:53
12	2	((longest near (common near substring))) and ((tree and leaf and node) and ((lcs or (longest near common near substring)) and (data near2 compression)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:54
13	87	(tree and leaf and node) and ((lcs or (longest near common near substring)) and (data near compression))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:58
14	3	(sequence near2 symbol) and ((tree and leaf and node) and ((lcs or (longest near common near substring)) and (data near compression)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:58

-	8	((("5850565") or ("5977889") or ("6012063") or ("6104323")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/09 14:20
-	437238	lcs or (longest near common near substring)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/19 12:31
-	18	((longest near common) near substring)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/09 14:30
-	34112	(target or reference) near sequence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/09 14:22
-	2	((longest near common) near substring)) and ((target or reference) near sequence)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/09 14:30
-	1045	(341/50).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/09 14:30
-	16	((longest near common) near substring)) not (((longest near common) near substring)) and ((target or reference) near sequence))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/09 14:30

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12	2	((longest near (common near substring))) and ((tree and leaf and node) and ((lcs or (longest near common near substring)) and (data near2 compression)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:54
13	87	(tree and leaf and node) and ((lcs or (longest near common near substring)) and (data near compression))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 12:58
14	3	(sequence near2 symbol) and ((tree and leaf and node) and ((lcs or (longest near common near substring)) and (data near compression)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/19 13:04

15	1048	(341/50).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/19 13:05
16	765	(341/51).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/19 13:04
17	2093	((710/1) or (707/101)).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/19 13:05
18	780	(710/1).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/19 13:05
19	1314	(707/101).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/19 13:05
20	158	(341/55).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/19 13:05
-	8	((("5850565") or ("5977889") or ("6012063") or ("6104323")).PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/09 14:20
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